

I Claim:

1. A telecommunications terminal, comprising:

a bi-directional communication device having data, functional, and setting parameters;

a storage apparatus connected to said communication device and storing said data, functional, and setting parameters of said communication device;

a Universal Serial Bus (USB) interface connected to at least one of said communication device and said storage apparatus;

a USB memory stick removably connected to said USB interface; and

said storage apparatus storing said data, functional and setting parameters of said communication device on said USB memory stick through said USB interface.

2. The telecommunications terminal according to claim 1, wherein said USB memory stick stores data for said communication device selected from at least one of the group consisting of telephone book data, short messages data, access code data, authorization data, and authorization words.

3. The telecommunications terminal according to claim 1,  
wherein:

said communication device has functional parts; and

said USB memory stick is connected to said functional parts  
through said USB interface.

4. The telecommunications terminal according to claim 3,  
wherein:

said communication device has an internal memory unit; and

said USB memory stick is connected to said memory unit through  
said USB interface.

5. The telecommunications terminal according to claim 4,  
wherein said memory unit is a memory selected from the group  
consisting of RAM and FLASH memory.

6. The telecommunications terminal according to claim 1,  
wherein said USB memory stick is a USB memory stick duo.

7. The telecommunications terminal according to claim 1,  
further comprising a USB controller, said USB memory stick

being connected to said USB interface through said USB controller.

8. The telecommunications terminal according to claim 7, further comprising a serial memory, said USB controller being connected to said serial memory.

9. The telecommunications terminal according to claim 8, wherein said serial memory is an EEPROM.

10. The telecommunications terminal according to claim 1, wherein said USB memory stick has a USB controller and is connected to said USB interface through said USB controller.

11. The telecommunications terminal according to claim 10, wherein said USB memory stick has a serial memory connected to said USB controller.

12. The telecommunications terminal according to claim 11, wherein said serial memory is an EEPROM.

13. The telecommunications terminal according to claim 1, further comprising a housing having an insert slot configured to removably receive said USB memory stick, said communication device, said storage apparatus and said USB interface being disposed in said housing.

14. The telecommunications terminal according to claim 13, wherein said USB memory stick is lockably connected to said USB interface.

15. The telecommunications terminal according to claim 13, wherein:

said USB interface has a lock; and

said lock selectively locks said USB memory stick in said USB interface.

16. The telecommunications terminal according to claim 13, wherein:

said housing has a face; and

said USB memory stick is removably connected to said insert slot to end flush with said face.

17. The telecommunications terminal according to claim 1, wherein said communication device is selected from the group consisting of a cordless telephone, a DECT Standard cordless telephone, a table telephone, and a mobile telephone.

18. A telecommunications terminal, comprising:

a bi-directional communication device having data, functional, and setting parameters;

a Universal Serial Bus (USB) interface;

a USB memory stick removably connected to said USB interface; and

a means for storing said data, functional, and setting parameters of said communication device on said USB memory stick through said USB interface, said storage means connected to said communication device and to said USB interface.

19. A telecommunications terminal, comprising:

a bi-directional communication device having data, functional, and setting parameters;

a Universal Serial Bus (USB) interface connected to said communication device; and

a USB memory stick removably connected to said USB interface, said USB memory stick storing said data, functional, and setting parameters of said communication device and

selectively transmitting said data, functional, and setting parameters of said communication device to said communication device through said USB interface.

20. A telecommunications terminal, comprising:

a bi-directional communication device having data, functional, and setting parameters;

a Universal Serial Bus (USB) interface connected to said communication device;

a USB memory stick removably connected to said USB interface, said USB memory stick storing said data, functional, and setting parameters of said communication device; and

said communication device reading said data, functional, and setting parameters from said USB memory stick through said USB interface.

21. A telecommunications terminal, comprising:

a Universal Serial Bus (USB) interface to be connected to a USB memory stick; and

an apparatus for storing data, functional, and setting parameters for the telecommunications terminal connected to said USB interface, said apparatus storing the parameters on the USB memory stick when connected to said USB interface.

22. A method for operating a telecommunications terminal, comprising:

providing a bi-directional communication device with data, functional, and setting parameters and a Universal Serial Bus (USB) interface;

removably connecting a USB memory stick to the USB interface; and

storing the data, functional, and setting parameters of the communication device on the USB memory stick through the USB interface.